chem-bla-ics

Statistics on the Development Community

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Published January 23, 2009

Citation
Willighagen, E. (n.d.). In *chem-bla-ics*. chem-bla-ics. https://doi.org/10.59350/qvacd-hd936

Keywords
Cdk, Bioclipse, Git

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Git is nice. Nicer to some than to other, that is true. GitReady just learned me how to calculate commit message in a few seconds: `git shortlog -s -n`. For the whole Bioclipse and CDK commit history. Seconds. Here they are.

CDK

```
  6337  egonw
  1446  rajarshi
   616  shk3
   540  steinbeck
   421  miguelrojasch
   139  chhoppe
   115  eoc21
    98  kaihartmann
    97  mfe4
    74  labarta
    69  tohel
    43  f_marighetti
    40  ospjuth
    39  nielsout
    34  sushil_ronghe
    29  archvile18
    29  maet
    26  djiao
    24  michaelthoward
    22  dirk49
    17  Egon Willighagen
    16  martitm
    15  jhao
    14  stomkinson
    12  benedikta
    12  dleidert
    12  telto
    11  thomaskuhn
    10  sea36
    10  yz237
     7  zzzgggrrr
     6  speleo3
     5  jharter
     5  mario_baseda
     4  akrassavine
     4  gilleain
     4  mekovich
```

chem-bla-ics

```
  4  ulif
  4  yeldar
  3  edgarl
  3  jonalv
  3  petermr
  2  drzz
  2  jakt
  2  sithmein
  2  vedina
  1  Kaihartmann
```

Bioclipse

```
939  ospjuth
466  jonalv
438  egonw
293  shk3
266  goglepox
263  carl_masak
 93  edrin_t
 67  rklancer
 44  biocoder
 23  gilleain
 23  miguelrojasch
 21  Annzi
  9  Egon Willighagen
  1  grantsparks
```

There indeed is a bit of contributor duplication, but pretty neat. I did not have a full Jmol git around, so those statistics will have to follow.